

| DESCRIPTION | SPECIFICATION |
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| Emergency Air Supply | |
| Manufacturer | Quincy |
| Type | Model S120, Detroit Diesel 271 length |
| Output Press and Volume | 123 CFM at 100 psi, 1750 RPM |
| Main Air Receivers, Capacity | |
| Auxiliary air receivers, capacity | Two (2) Horizontal 100 cu ft ea |
| Separate Bulk-Chemical Transfer Compressor | |
| | Quincy D50AS, 307 |
| High Pressure Air Compressors | |
| Manufacturer | Ingersoll-Rand |
| Type | 15T4 x 20, Type 30 |
| <u>Section I:</u> | |
| Water Distillation System | |
| Desalinator | |
| Manufacturer | Alpha-Laval |
| Output | 10,000 GPD |
| Number of Units | One (1) |
| <u>Section J:</u> | |
| Accommodation | |
| Number of Personnel Accommodated (Breakdown into single, double, 4 man rooms, etc) | 19 - four (4) man rooms 5 - two (2) man rooms 2 - one (1) man rooms |
| Max number permitted on board overnight | 88 men |
| <u>Section K:</u> | |
| Fire and Safety Equipment | |
| Lifeboats | |
| Size and capacity (no of men) | Two (2) 64 man each |
| Manufacturer | MASECO |
| Engine type | Diesel |
| Max speed and range | 6 knots, 20 hour |
| Davits/launch system | Harkrader type S30-22 |
| Release mechanism | MASECO Type 550 |
| Inflatable Life Rafts | |
| Capacity | 25 man each |
| Manufacturer | Viking DKF |
| Release mechanism | Davit Launch |
| Life Jackets | Per USCG requirements |
| Working Life Jackets | Per USCG requirements |
| Lifebuoys | Per USCG requirements |
| Rope Ladders/Escape Ropes | Per USCG requirements |